Figure 1

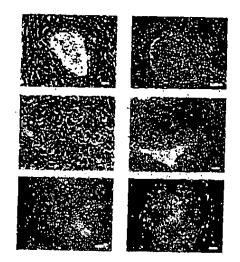


Figure 2

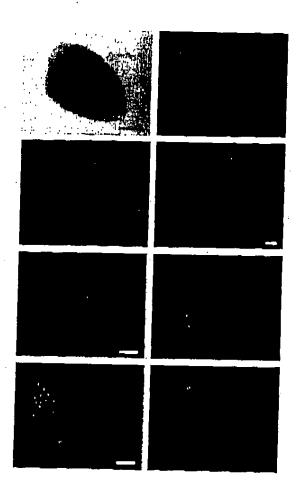


FIGURE 3

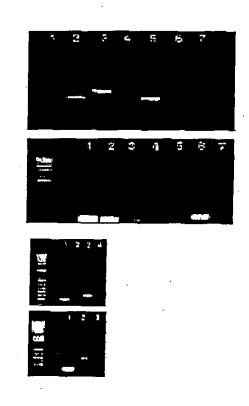
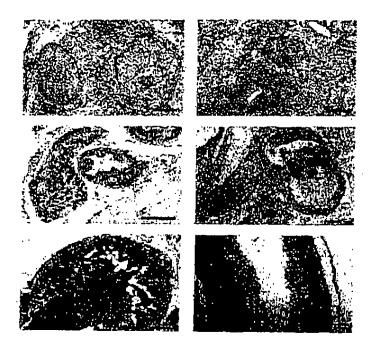


Figure 4



 $c \sim c \sim t_{S^{1} \times S^{1} \times S^{1} \times S^{1}}$

W 1899.17986Figure 4 doc

Figure 5

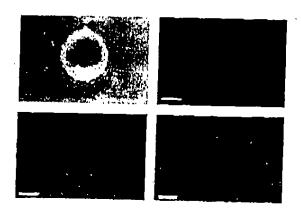
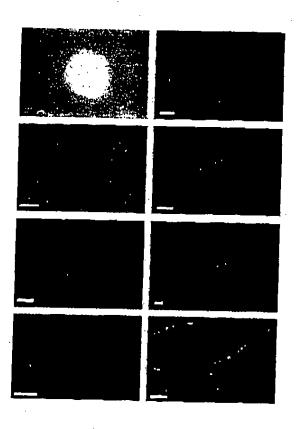


Figure 6



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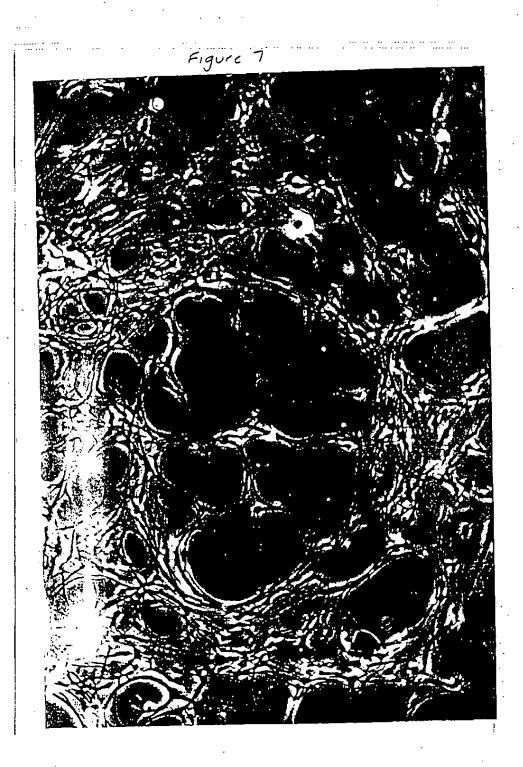


FIGURE 8

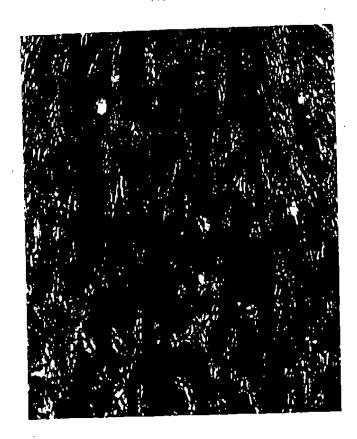
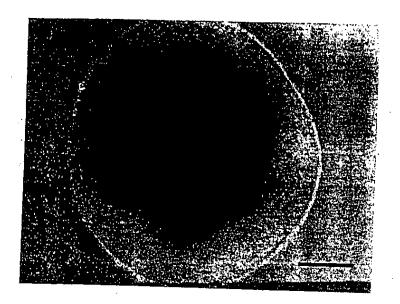
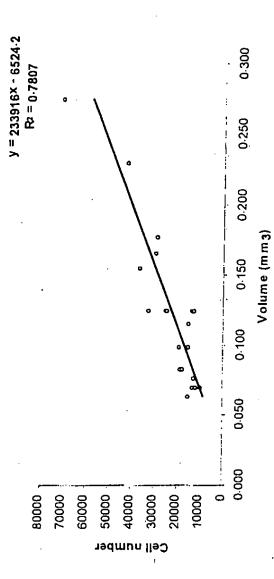


Figure 9:



Correlation between sphere volume and cell number



Viability: 92.7%

Figure 11:

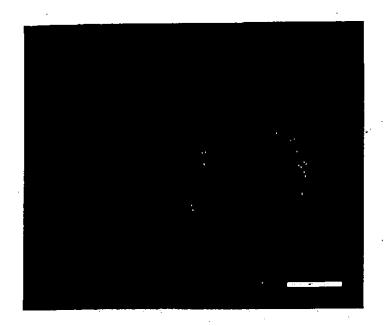


Figure 12:

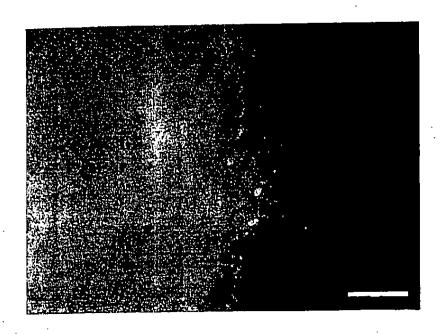


Figure 13

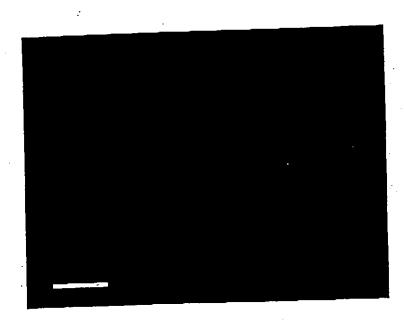
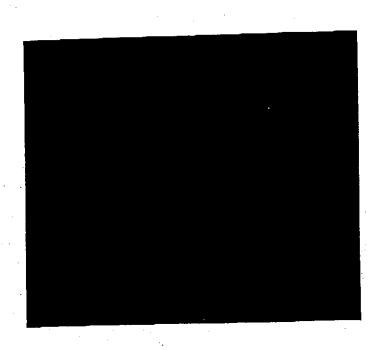


Figure 14:

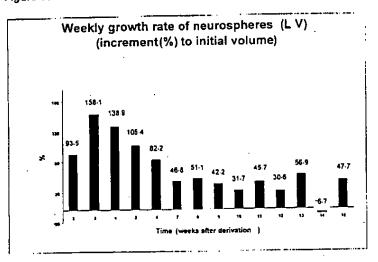


1,-



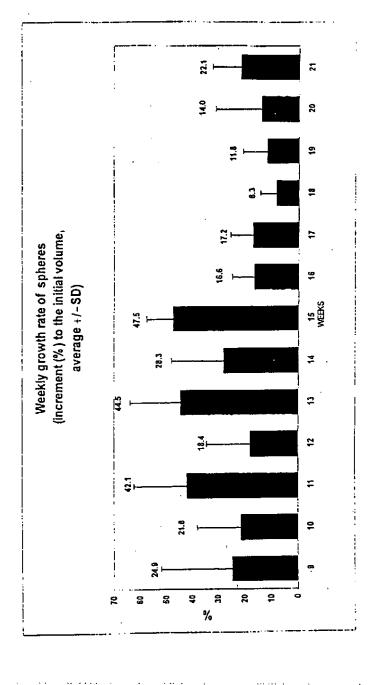


Figure 16



Transfer 3

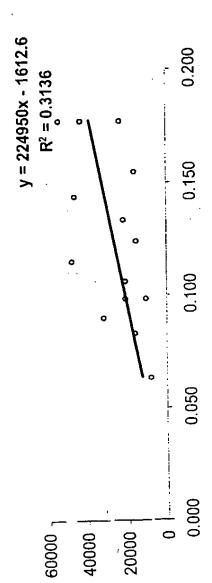
Figure 17:



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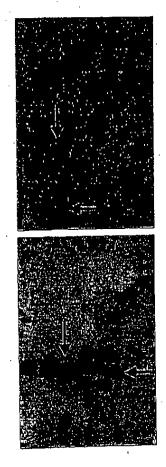
Figure 18:

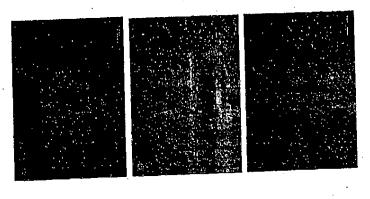
Correlation between sphere volume and number of cells



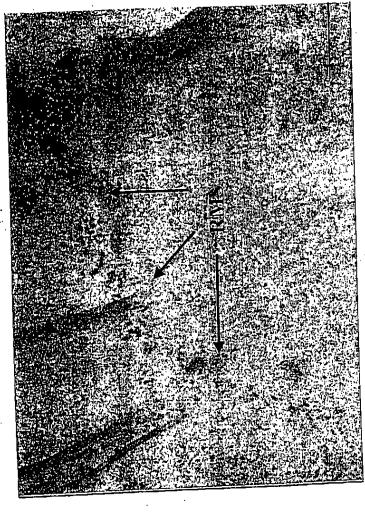
Viability: 94.1%

Figure 20:



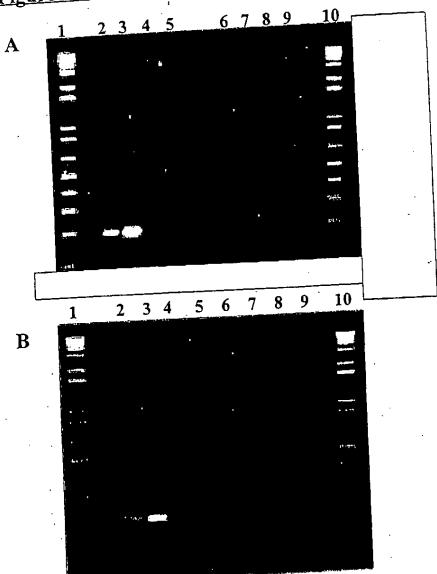


dignre 23:



V - lateral vertricle, RMS - Rostral migratory stream

Figure 24:



Fugure 25:

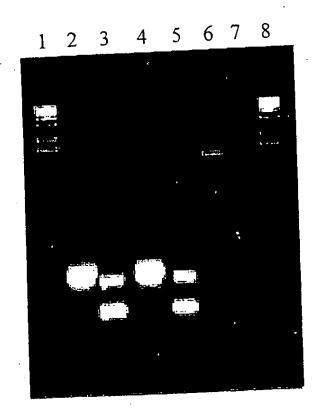


Figure 26:



Figure 27:

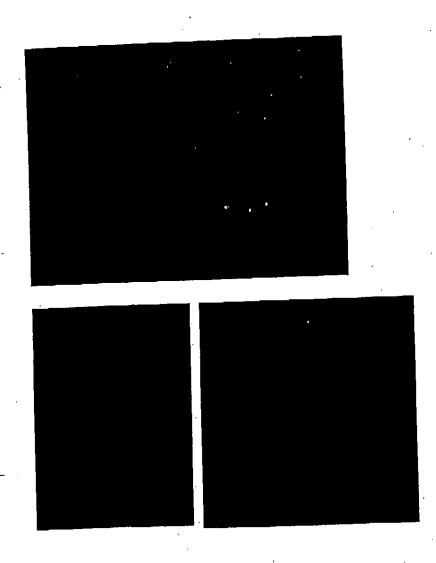
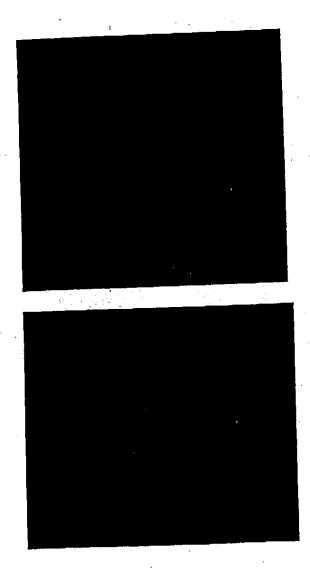


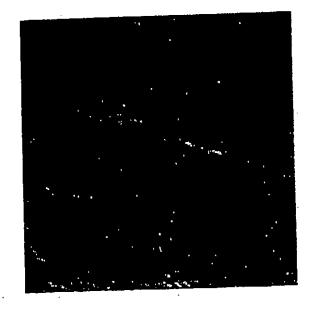
Figure 28:



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Figure 29:





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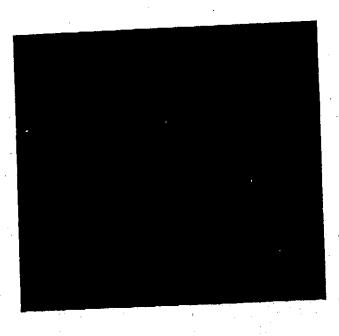


Figure 31

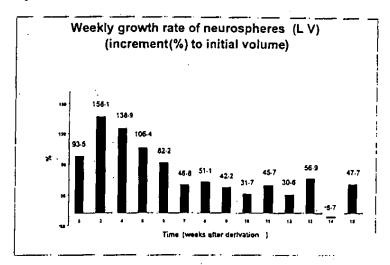
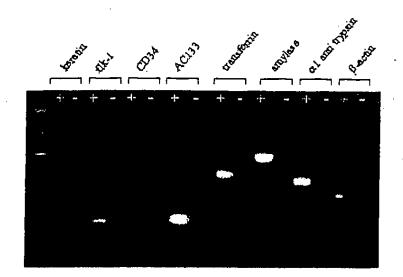
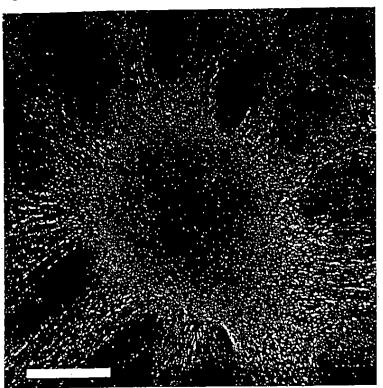


Figure 32







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Figure 34

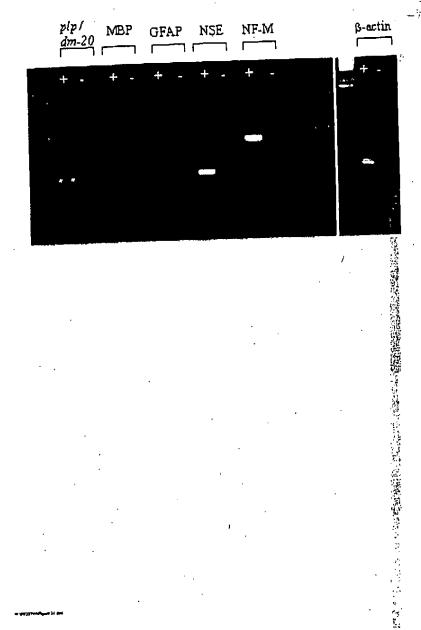
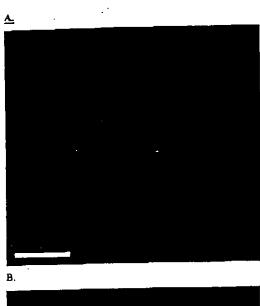
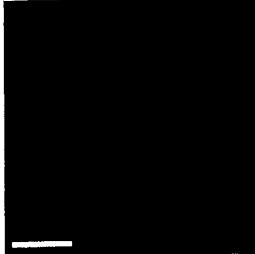


Figure 35

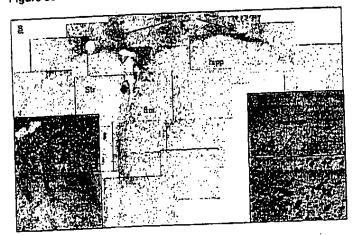
The state of the s





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Figure 36

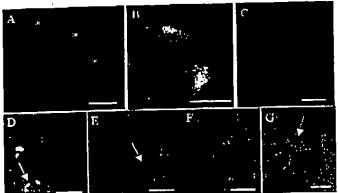


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Figure 37



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